TRANSLATION of related part of Form PCT/ISA/237

PATENT COOPERATION TREATY

PCT

WRITTEN OPINION OF THE ISA

From Japanese Patent Office
(INTERNATIONAL SEARCH AUTHORITY)

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To: HAYASE, Kenichi

HAYASE & CO.

3-4-30, Miyahara, Yodogawa-ku, Osaka-shi, Osaka 532-0003 JAPAN		(PCT Rule 43bis)		
		Date of Mailing	Date of Mailing	
		1:	l January 2005	
Applicant's or agent's file reference P36475-P0		See item 2 below for the subsequent procedure		
International application No.	International filing date		Priority date	
PCT/JP2004/014791	30 September 2004		30 September 2003	
International Patent Classification (IPC) or ne				
	321/60, G03B	21/00, G02B27	7/48, H04N5/74	
Applicant Matsushi	ta Flootrio	Industrial C		
Macsusiii	ca breccire	Industrial C	O., Ltd.	
I. This opinion contains indications related in the priority and in the priority are industrial applicability; citated are industrial applicability; citated are in the intermediate are included in the intermediate are included are in the intermediate. The priority is a contained are included are includ	t with regard to nove Rule 43,2.1(a)(i) with tions and explanation actional application international applica	elty, inventive step or n regard to novelty, in ns supporting such st	nventive step or	
Date of completion of this opinion	22 Decemb	per 2004		
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Name and mailing address of the ISA/JP		Authorized officer		
Japanese Patent Of	Į.	Telephone No.		

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International application No. PCT/JP2004/014791

	101/012004/014/91
I . Basis of the opinion	
1. This opinion has been drawn on the basis of the language of internatindicated below.	tional application, unless otherwise
ONICCION(2 2 on 4 A)	
OMISSION(2, 3, and 4)	

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International application No. PCT/JP2004/014791

		P	CT/JP2004/014791
V Reasoned statement under Rul applicability; citations and explanat	e 43,2.1(a)(i) with tions supporting suc	regard to novelty, in h statement	nventive step or industria
1. STATEMENT			
Novelty (N)	Claims	1-6.8	YES
	Claims	7	NO
Inventive Step(IS)	Claims	1-6	YES
	Claims	7-8	NO
Industrial Applicability (IA)	Claims	1-8	YES
	Claims	NONE	NO

2. CITATIONS AND EXPLANATIONS

A display device described in Claims 1-6, which is provided with a unit for emitting coherent light and displaying an image, and an image receiving part on which the coherent light is provided, which image receiving part is vibrated by an air flow applied to its front surface or rear surface, is disclosed in none of the documents cited in the International Search Report, and is not a self-evident item.

Claim 7 has neither novelty nor inventive step because JP 2003-262920 A (Seiko Epson Corporation) cited in the International Search Report discloses a display device having a unit for emitting coherent light and displaying an image, and an image receiving part to which the coherent light is provided, which image receiving part is vibrated by electric function.

Claim 8 has no inventive step because JP 2001-100317 A (Mitsubishi Rayon Co., Ltd.) cited in the International Search Report discloses that an image receiving part comprises two or more screens, and at least one of the screens is vibrated, and further, JP 5-38639 U (YAMAHA CORPORATION) cited in the International Search Report discloses a construction in which a coil is provided on one screen while a magnetic material is provided on the other screen to vibrate the screens by electric function.